

IN THE CLAIMS

1. - 12. (Canceled)

13. (New) A method of manufacturing a substrate having a plurality of wirings, the method comprising the steps of:

forming a plurality of wirings on a substrate;

preparing a probe comprising a conductive sheet and an elastic member for pressing the conductive sheet against the plurality of wirings;

pressing the probe against the plurality of wirings so that the plurality of wirings electrically connect to each other in common through the conductive sheet; and

supplying an electric potential to the plurality of wirings through the probe.

14. (New) The method according to claim 13, wherein the conductive sheet comprises a conductive mesh sheet.

15. (New) The method according to claim 14, wherein the conductive mesh sheet comprises a plurality of linear members woven together.

16. (New) The method according to claim 13, further comprising the step of forming a plurality of electron-emitting devices electrically connected to the plurality of wirings.

17. (New) A method of manufacturing a display device including a substrate having a plurality of wirings, the method comprising the steps of:

forming a plurality of wirings on a substrate;

preparing a probe comprising a conductive sheet and an elastic member for pressing the conductive sheet against the plurality of wirings;

pressing the probe against the plurality of wirings so that the plurality of wirings electrically connect to each other in common by the conductive sheet; and

supplying an electric potential to the plurality of wirings through the probe.

18. (New) The method according to claim 18, wherein said conductive sheet comprises a conductive mesh sheet.

19. (New) The method according to claim 18, wherein said conductive mesh sheet is composed of a woven plurality of linear members.

20. (New) The method according to any one of claims 17-19, said display device further including a plurality of electron-emitting regions formed by said electric potential supplying step.